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Form PTO -1449 SHEET 1 OF 1 Atty. Docket No.: R-758 Serial No.: 10/005,467 **INFORMATIO** SURE CITATION Inventar: ALLEN **FORM PTO-1449** Filing Date: December 4, 2001 Group Art Unit: 1638 **U.S. PATENT DOCUMENTS EXAMINER'S INITIALS** REF. PATENT NO. DATE NAME **CLASS SUBCLASS** FILING D 12 12FOREIGN PATENT DOCUMENTS **EXAMINER'S INITIALS** REF. PATENT NO. DATE COUNTRY **CLASS SUBCLASS** No **OTHER DOCUMENTS** EXAMINER'S REF. INITIALS (Including Author, Title, Date, Pertinent Pages, Etc.) A. Ulrich et al., "SIGNAL TRANSDUCTION BY RECEPTORS WITH TYROSINE KINASE AA CO ACTIVITY," Cell, Vol. 61, April 20, 1990, pp. 203-212 M. Sawada et al., "cDNA CLONING OF A NOVEL PROTEIN TYROSINE PHOSPHATASE WITH AB HOMOLOGY TO CYTOSKELETAL PROTEIN 4.1 AND ITS EXPRESSION IN T-LINEAGE CELLS," Biochemical and Biophysical Research Communications, Vol. 203, No. 1, August 30, 1994, pp. 479-484 N. Moller et al., "SRC KINASE ASSOCIATES WITH A MEMBER OF A DISTINCT SUBFAMILY OF  $\overline{AC}$ PROTEIN-TYROSINE PHOSPHATASES CONTAINING AN EZRIN-LIKE DOMAIN," Proc. Natl. Acad. Sci., Vol. 91, August 1994, pp. 7477-7481 A. Smith et al., "PEZ: A NOVEL HUMAN cDNA ENCODING PROTEIN TYROSINE PHOSPHATASE- $\overline{AD}$ AND EZRIN-LIKE DOMAINS," Biochemical and Biophysical Research Communications, Vol. 209, No. 3, April 26, 1995, pp. 959-965 M. Arpin et al., "MEMBRANE-ACTIN MICROFILAMENT CONNECTIONS: AN INCREASING AE DIVERSITY OF PLAYERS RELATED TO BAND 4.1," Current Opinion in Cell Biology, Vol. 6, 1994, pp. 136-141 M. Ogata et al., "EFFECTS OF OVEREXPRESSION OF PTP36, A PUTATIVE PROTEIN TYROSINE AF PHOSPHATASE, ON CELL ADHESION, CELL GROWTH, AND CYTOSKELETONS IN HeLa CELLS," The Journal of Biological Chemistry, Vol. 274, No. 18, April 30, 1999, pp. 12905-12909 K. Aoyama et al., "CHARACTERIZATION OF NEWLY IDENTIFIED FOUR ISOFORMS FOR A AG PUTATIVE CYTOSOLIC PROTEIN TYROSINE PHOSPHATASE PTP36," Biochemical and Biophysical Research Communications, Vol. 266, November 1999, pp. 523-531 **EXAMINER:** DATE CONSIDERED:

5/28/03